

## WM101DH

Dual channel wireless microphone



### Description

UHF 863 - 865 MHz ISM Band  
Up to 25 mt /100 feet range (open space)  
50 - 15000 Hz  
Low profile metal desktop receiver  
individual output

### Technical Specifications WM101DH

WM11M Handheld transmitter  
Carrier frequency range 863 -865 mhz  
Modulation Method FM(F3E)  
Transmitting Power  
Transmission distance Up to 25 mt ( open space )  
RF Frequency Stability 0,00%  
Audio Frequency Response 50 - 15000 Hz  
RF Max deviation  $\pm$  50 khz  
Spurious Emission Under limits EN300422  
RF Output Power  
Mic Capsule Dynamic  
Polar pattern cardioid  
Power Requirement AA\*2  
Battery Life Up to 8 hours  
Dimensions H 260 x O 45 mm

WM101D Receiver  
Receiver Type Uhf Band  
Frequency range 863 -865 MHz  
Modulation Method FM(F3E)  
RF Frequency Stability 0,00%



RF Image / Spurious Rej>70 dBm

RF interference Rej.>70 dBm

Sensitivity-105 dBm

Audio Frequency Response50 - 15000 Hz

THD

Dynamic range> 90 dB

S/N ratio> 100 db

Power Requirement2 x 1,5 Volt AA type

Output connectorUnbalanced 1/4 " jack

DimensionsH 45 X L 150 x W 118 mm

